In regards to the approval of PLC, I think that this could provide a great source of interference to the HF and low VHF spectrum. This would create problems both for the radio users and the PLC users. There are 9 other ways for persons to get a connection to the internet. All y'all should heed Victory's advice to make sure that this new system does NOT interfere with users of the HF spectrum in her letter expressin' NTIA's position. The BEST way to insure this is to kill PLC and then it shan't be a problem. I speak as an active Amateur Radio Operator

servin' in ARES/RACES and as a MARS phone patch station. Many of the SF troops that we run morale patches for are only usin' 20 watt HF back pack radios and simple antennas. They're hard enough to hear as it is and this is just one example. Thank all y'all for your time and consideration.

RONALD G. REAMS
Major, SigC, USAR (Ret)